

C1
concluded
command is being correctly performed;

generating a signal when the checking step determines that the
command is not being correctly performed; and
controlling barrier movement in response to the generated signal.

C2
18. (Amended) An apparatus for controlling a movable barrier operator, the
apparatus comprising:
a controller for sending commands to a movement control apparatus
specifying one of open, close, or stop movement of the barrier;
the movement control apparatus for controlling barrier movement in
response to the commands sent by the controller and in response to signals generated by a
fault identifying apparatus; and
the fault identifying apparatus for checking the movement control
apparatus to determine whether the command sent from the controller is being correctly
performed and for generating a signal when the command is not being correctly performed.

15. (Amended) In a movable barrier operator comprising a movement control
apparatus for controlling movement of a barrier in response to commands, the method
comprising:
sending a command to the movement control apparatus specifying one
of open, close, or stop movement of the barrier;
checking the movement control apparatus to determine whether the
command is being correctly performed; [and]
generating a signal when the checking step determines that the
command is not being correctly performed; and
controlling barrier movement in response to the generated signal.

18. (Amended) An apparatus for controlling a movable barrier operator, the
apparatus comprising: